Received Measure Control start signal. 4 characters received from NMC-->PASS Waiting for input signal..... Received Assay Start signal. 28 characters received from Symmetry-->Symmetry: 0.0552, 9.919 Symmetry difference is 0.055200 Symmetry Sigma is 9.919000 25 characters received from Pu600-->PU600: 0.0623. 7.431

Waiting for input signal.....

<u>Pu900 area is</u> 416.000000 percent is 4.903000